PreAmot A

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Atty. Docket

MARTIN ROSNER ET AL.

US 010423 -

Serial No.

Group Art Unit

Filed: CONCURRENTLY

Ex.

Title: APPARATUS AND METHODS OF PREVENTING AN ADULTERATION ATTACK

ON A CONTENT SCREENING ALGORITHM

Commissioner for Patents Washington, D.C. 20231

PRELIMINARY AMENDMENT

Sir:

Prior to calculation of the filing fee and examination, please amend the above-identified application as follows:

IN THE CLAIMS

Please amend claims 3, 4, 5, 7 and 8 as follows:

- 3. (Amended) A receiver as claimed in claim 1, wherein the motion information comprises a motion vector representing a displacement of the video object in a plane parallel to the image.
- 4. (Amended) A receiver as claimed in claim 1, wherein the display screen is persistent and wherein the zones to be refreshed as well as the refreshing rates are determined as a function of the
- 4 amplitude of motion of the video objects present in said zones.
- 1 5. (Amended) A receiver as claimed in claim 1, wherein the video
- 2 decoder is conform to a standard of the MPEG2 or 4 type.

(Amended) A computer program product for a receiver as claimed in claim 1, the product comprising software code portions which,

- 3 once loaded into the receiver, enable said receiver to implement
- 4 said motion detection means and said control means.

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8. (Amended) Portable electronic equipment having a video display screen for displaying video images, the equipment comprising a receiver as claimed in claim 1, for receiving said video images.